

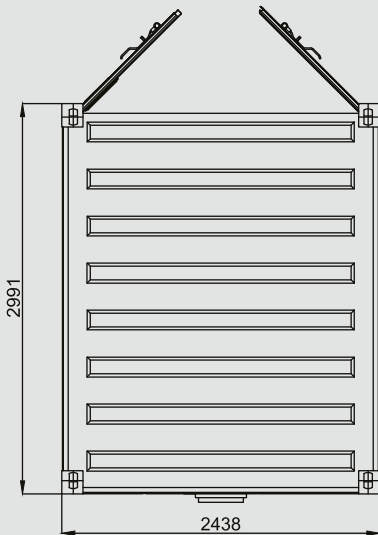
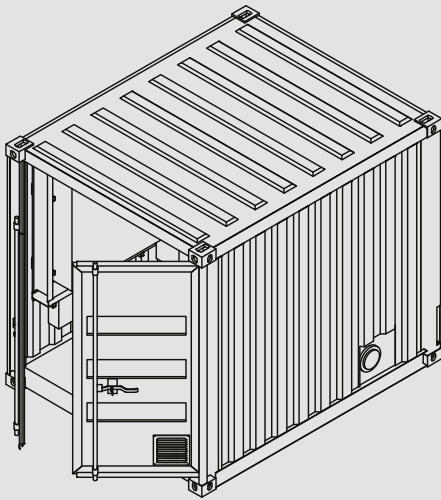
BW- AUTOMATIC

max. 2 x 15 L/s

Construction and tunnel water

Compact plant for the automation, visualisation and data processing of the modular system or larger water treatment plants. Supports the automatic backwashing of gravel filters.





Equipment

- ISO container – 10 ft:
 - 10 ft (LxWxH); 3.00 m x 2.45 m x 2.60 m; approx. 2 t
- For up to 2 x 15 L/s flow rate
- Automatic backwashing of gravel filters
- Speed-controlled pump via frequency converter
- Central control cabinet with PLC
 - Pump actuation
 - Sensors (pH, turbidity, conductivity, etc.)
 - Can be integrated in existing controls
- Visualisation, remote access, and data recording
- Fault monitoring system
- Inflow and outflow up to DN 125

Advantages

- Low operator expenditure through automation and remote monitoring
- Low operating costs
- Digital capture and documentation of the plant operation
- Stackable and combinable with other ISO containers (verification of static strength)
- Available in large quantities
- Short-term delivery

Contact

Offer processing

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